



MONICA A-1912080@nec

0/10 22 0 0 795 1521

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LeaderBoard & Prev Day Solution

DAILY CHALLENGE

ProgramID- 6271



SkillRack

Row Increment - Last Element Unit Digit

The program must accept an integer matrix of size $R \times C$ as input. Then the elements in a given row must be incremented by the value of the unit digit of the last element in that specific row. Finally the program must print the revised matrix values.

Boundary Condition(s):

 $1 \leq R, C \leq 100$

Input Format:

The first line contains the value of R and C separated by space(s).
The next R lines contain C integers separated by space.

Output Format:

R lines each containing C integers modified as per the given conditions.

Example Input/Output 1:

Input:

```
3 4
10 12 13 15
23 88 12 42
99 89 79 11
```

Output:

```
15 17 18 20
25 90 14 44
100 90 80 12
```

Max Execution Time Limit: 3000 millisecs

Ambiance



Java (12.0)



Reset

```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5         Scanner sc=new Scanner(System.in);
6         int r=sc.nextInt();
7         int c=sc.nextInt();
8         int[][] arr=new int[r][c];
9         int[] unit=new int[r];
10
11         for(int i=0;i<r;i++){
12             for(int j=0;j<c;j++){
13                 arr[i][j]=sc.nextInt();
14                 if(j==c-1){
15                     unit[i]=arr[i][j]%10;
16                 }
17             }
18         }
19         for(int i=0;i<r;i++){
20             for(int j=0;j<c;j++){
21                 arr[i][j]+=unit[i];
22                 System.out.print(arr[i][j]+" ");
23
24             }
25             System.out.println();
26         }
27     }
28
29
30
31 }
32 }
```

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Code did not pass the execution

You have used 2 reveals out of 2 in the past 7 Days.

3 Private (Hidden) Test Cases Failed.

3 Passed
3 Failed

Save

Run

☐ Run with a custom test case (Input/Output)